Attorney Docket : ANVIL.001BNP1
Appl. No. : 10/584,968
Filed : June 30, 2006

AMENDMENTS TO THE CLAIMS

1.-13. (Canceled)

- 14. (Original) A prosthesis for placement at an opening from a main body lumen to a branch body lumen, the prosthesis comprising:
 - a radially expansible support, the support configured to be deployed in at least a portion of the branch body lumen;
 - at least one frond extending from an end of the support and configured to be positioned across the Os and into the main body lumen; and
 - at least one circumferential link connected to the frond, the circumferential link spaced axially apart from the support.
- 15. (Original) The prosthesis as in Claim 14, wherein the circumferential link is expandable from a first, reduced diameter to a second, enlarged diameter.
- 16. (Original) The prosthesis as in Claim 14, wherein the at least one frond includes at least three fronds.
- (Original) The prosthesis as in Claim 14, wherein the at least one frond comprises a helical configuration.
- 18. (Original) The prosthesis as in Claim 17, comprising a plurality of helical fronds.
- (Original) The prosthesis as in Claim 14, wherein at least a portion of the frond comprises a lubricous coating.
- 20. (Original) The prosthesis as in Claim 14, wherein the support is on a first end of the frond, and the circumferential link is on a second end of the frond.
- (Original) The prosthesis as in Claim 14, wherein the circumferential link is radiopaque.

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- (Original) The prosthesis as in Claim 21, wherein the circumferential link has a greater radiopacity than the frond.
- (Original) The prosthesis as in Claim 14, comprising an endothelial cell ingrowth surface.
- (Original) The prosthesis as in Claim 14, comprising a non thrombogenic surface.
 - 25.-29. (Canceled)
- (Currently Amended) The prosthesis as in Claim 14, wherein the plurality
 of fronds at least one frond includes at least three fronds.
- (Currently Amended) The prosthesis as in Claim 14, wherein the plurality
 of fronds at least one frond comprises a helical configuration.
- (Previously Presented) The prosthesis as in Claim 31, comprising a plurality of helical fronds.
- 33. (Currently Amended) The prosthesis as in Claim 14, wherein at least a portion of the plurality-of fronds at least one frond comprises a lubricous coating.
- (Previously Presented) The prosthesis as in Claim 14, comprising an endothelial cell ingrowth surface.
- (Previously Presented) The prosthesis as in Claim 14, comprising a non thrombogenic surface.
- 36. (Currently Amended) The prosthesis as in Claim 14, wherein the at least one frond comprises a plurality of fronds and wherein the further-comprising a-circumferential link-that connects to each of the plurality of fronds.

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- 37. (Previously Presented) The prosthesis as in Claim 36, wherein at least a portion of the radially expansible support comprises a drug coating, and at least a portion of the fronds and the circumferential link are without a drug coating.
- 38. (Previously Presented) The prosthesis as in Claim 37, wherein the drug coating is configured to produce at least one of a controlled drug release rate, a constant drug release rate, bi-modal drug release rate or a controlled concentration of drug proximate a target vessel wall.
- (Previously Presented) The prosthesis as in Claim 37, wherein the drug is one of an anti-cell prolifertive, anti cell migration, anti-neo plastic, anti inflammatory drug.
- 40. (Previously Presented) The prosthesis as in Claim 37, wherein the drug is configured to reduce an incidence or amount of restensosis.
- (Previously Presented) The prosthesis as in Claim 37, wherein the drug coating includes a first coating and a second coating.
- 42. (Previously Presented) The prosthesis as in Claim 41, wherein the first coating is configured to produce a first drug release rate and the second coating is configured to produce a second drug release rate.
- 43. (Previously Presented) The prosthesis as in Claim 36, wherein the circumferential link is expandable from a first, reduced diameter to a second, enlarged diameter.
- 44. (Previously Presented) The prosthesis as in Claim 36, wherein the support is on a first end of at least one of the fronds, and the circumferential link is on a second end of at least one of the fronds.
- 45. (Currently Amended) The prosthesis as in Claim [[36]]14, wherein the circumferential link is radiopaque.

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46. (Currently Amended) The prosthesis as in Claim [[36]]14, wherein the circumferential link has a greater radiopacity than the <u>at least one</u> frond.

- 47. (New) The prosthesis of Claim 14, wherein the prosthesis includes a drug incorporated into a polymer matrix.
- 48. (New) The prosthesis of Claim 14, wherein the prosthesis includes a laminate structure and a drug incorporated into the laminate structure.
- 49. (New) The prosthesis of Claim 48, wherein the laminate structure includes a base layer and a top layer, the drug being incorporated into at least one of the top layer and the base layer.
- (New) The prosthesis of Claim 14, wherein the prosthesis includes one or more reservoirs configured to be loaded with a drug.
- (New) The prosthesis of Claim 50, wherein the prosthesis includes one or more drugs in the one or more reservoirs.